

environments has not been confirmed.

PI 595241. *Sorghum bicolor* (L.) Moench

Genetic. A3N168. GS-22. Pedigree - Hastings*BC4/A3Tx398. Forage sorghum line in A3 cytoplasm. Closely resembles the recurrent parent and completely male-sterile in Lincoln, NE and Mead, NE. Sterility in other environments has not been confirmed.

PI 595242. *Sorghum bicolor* (L.) Moench

Genetic. A3N169. GS-23. Pedigree - E-35-1*BC4/A3Tx430. Forage sorghum line in A3 cytoplasm. Closely resembles the recurrent parent and completely male-sterile in Lincoln, NE and Mead, NE. Sterility in other environments has not been confirmed.

PI 595243. *Sorghum bicolor* (L.) Moench

Genetic. A3N170. GS-24. Pedigree - IS2729*BC5/A3Tx430. Forage sorghum line in A3 cytoplasm. Closely resembles the recurrent parent and completely male-sterile in Lincoln, NE and Mead, NE. Sterility in other environments has not been confirmed.

PI 595244. *Sorghum bicolor* (L.) Moench

Genetic. A3N171. GS-25. Pedigree - KS5*BC4/A3Tx398. Forage sorghum line in A3 cytoplasm. Closely resembles the recurrent parent and completely male-sterile in Lincoln, NE and Mead, NE. Sterility in other environments has not been confirmed.

PI 595245. *Sorghum bicolor* (L.) Moench

Genetic. A3N172. GS-26. Pedigree - N108*BC4/A3Tx398. Forage sorghum line in A3 cytoplasm. Closely resembles the recurrent parent and completely male-sterile in Lincoln, NE and Mead, NE. Sterility in other environments has not been confirmed.

PI 595246. *Sorghum bicolor* (L.) Moench

Genetic. A3N173. GS-27. Pedigree - N109*BC4/A3Tx398. Forage sorghum line in A3 cytoplasm. Closely resembles the recurrent parent and completely male-sterile in Lincoln, NE and Mead, NE. Sterility in other environments has not been confirmed.

PI 595247. *Sorghum bicolor* (L.) Moench

Genetic. A3N174. GS-28. Pedigree - N110*BC4/A3Tx398. Forage sorghum line in A3 cytoplasm. Closely resembles the recurrent parent and completely male-sterile in Lincoln, NE and Mead, NE. Sterility in other environments has not been confirmed.

PI 595248. *Sorghum bicolor* (L.) Moench

Genetic. A3N175. GS-29. Pedigree - N111*BC4/A3Tx398. Forage sorghum line in A3 cytoplasm. Closely resembles the recurrent parent and completely male-sterile in Lincoln, NE and Mead, NE. Sterility in other environments has not been confirmed.

PI 595249. *Sorghum bicolor* (L.) Moench

Genetic. A3N176. GS-30. Pedigree - Early Sumac*BC4/A3Tx398. Forage sorghum line in A3 cytoplasm. Closely resembles the recurrent parent and completely male-sterile in Lincoln, NE and Mead, NE. Sterility in other environments has not been confirmed.